## **Listing of Claims:**

- 1. (Previously Presented) A feed unit for feeding fuel out of a fuel tank of a motor vehicle, comprising:
  - a baffle having a first chamber for collecting the fuel;
  - a fuel pump for sucking up the fuel;
  - a fuel-pump suction opening arranged in a vicinity of a bottom of the first chamber of the baffle;
  - a bottom valve arranged proximate the bottom of the first chamber, the bottom valve permitting a flow of fuel into the first chamber and preventing a flow of fuel out of the first chamber; and
  - an annular second chamber surrounding and connected to the first chamber via a throttle valve;

wherein a volumetric flow of fuel that is restricted by the throttle valve is smaller than the volumetric flow fed by the fuel pump.

- 2. (Previously Presented) The feed unit as claimed in claim 1, wherein the second chamber is manufactured integrally with the baffle.
- 3. (Previously Presented) The feed unit as claimed in claim 1, wherein the first and second chambers are arranged at a same height.
- 4. (Previously Presented) The feed unit as claimed in claim 1, wherein the throttle valve is arranged in a wall which is common to the first chamber and the second chamber.
  - 5. (Canceled)

- 6. (Previously Presented) The feed unit as claimed in claim 1, wherein the second chamber is arranged within the baffle and a common wall between the first chamber and the second chamber is lower than an outer wall of the baffle.
- 7. (Previously Presented) The feed unit as claimed in claim 1, wherein the throttle valve is configured as an opening with a designated cross section.
- 8. (Previously Presented) The feed unit as claimed in claim 1, wherein the throttle valve throttles the volumetric flow, which flows from the second chamber into the first chamber, such that a level of fuel is equalized in three to five minutes after the fuel pump has stopped.
- 9. (Previously Presented) The feed unit as claimed in claim 1, wherein the second chamber has a volume of approximately 10-20% of the volume of the baffle.